

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
25020-601BSERIAL NO.
09/360,242LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENTAPPLICANT
McDonald et al.FILING DATE
July 22, 1999

GROUP

1646



U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | DOCUMENT NUMBER | DATE | NAME | CLASS | SUB CLASS | FILING DATE |
|---------------------|-----------------|------|------|-------|--------------|----------------|
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FOREIGN PATENT DOCUMENTS

| DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUB CLASS | Translation Yes No |
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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| <i>h</i> | A | Rogers et al. Gene Transfer in Plants: Production of Transformed Plants Using Ti Plasmid Vectors. <i>Methods for Plant Molecular Biology</i> , Academic Press, San Diego, Section VIII, pp. 423-463, 1988 |
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EXAMINER

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|---------------------|----|-----------------|---|---|---|---|---|---|----------|----------------------------|-------|--------------|----------------|
| AL | AA | 4 | 0 | 3 | 6 | 9 | 4 | 5 | 07/19/77 | Haber | 424 | 1 | 05/03/76 |
| AL | AB | 4 | 2 | 1 | 5 | 0 | 5 | 1 | 07/29/80 | Schroeder <i>et al</i> | 260 | 346.7 | 08/29/79 |
| AL | AC | 4 | 3 | 3 | 1 | 6 | 4 | 7 | 05/25/82 | Goldenberg | 424 | 1 | 03/03/80 |
| AL | AD | 4 | 5 | 6 | 9 | 7 | 8 | 9 | 02/11/86 | Blattler <i>et al.</i> | 260 | 112 R | 04/26/85 |
| AL | AE | 4 | 5 | 7 | 5 | 0 | 1 | 3 | 03/11/86 | Bartley | 241 | 275 | 07/25/83 |
| AL | AF | 4 | 7 | 1 | 9 | 1 | 7 | 9 | 01/12/88 | Barany | 435 | 172.1 | 11/30/84 |
| AL | AG | 4 | 7 | 4 | 5 | 0 | 5 | 1 | 05/17/88 | Smith <i>et al.</i> | 435 | 68 | 05/27/83 |
| AL | AH | 4 | 8 | 9 | 4 | 4 | 4 | 3 | 01/16/90 | Greenfield <i>etal</i> | 530 | 388 | 09/07/84 |
| AL | AI | 4 | 9 | 2 | 0 | 1 | 4 | 3 | 04/24/90 | Levy <i>et al.</i> | 514 | 410 | 07/19/88 |
| AL | AJ | 4 | 9 | 4 | 6 | 7 | 7 | 8 | 08/07/90 | Ladner <i>et al.</i> | 435 | 69.6 | 01/19/89 |
| AL | AK | 4 | 9 | 5 | 2 | 3 | 9 | 4 | 08/28/90 | Senter | 424 | 85.91 | 11/23/87 |
| AL | AL | 4 | 9 | 5 | 2 | 4 | 9 | 6 | 08/28/90 | Studier <i>et al.</i> | 435 | 91 | 12/29/86 |
| AL | AM | 4 | 9 | 6 | 8 | 7 | 1 | 5 | 11/06/90 | Dougherty <i>et al</i> | 514 | 410 | 04/26/89 |
| AL | AN | 5 | 0 | 2 | 8 | 5 | 9 | 4 | 07/02/91 | Carson | 514 | 23 | 12/27/88 |
| AL | AO | 5 | 0 | 4 | 1 | 2 | 9 | 2 | 08/20/91 | Feijen | 424 | 484 | 02/01/90 |
| AL | AP | 5 | 0 | 5 | 3 | 4 | 2 | 3 | 10/01/91 | Liu | 514 | 410 | 03/22/90 |
| AL | AQ | 5 | 0 | 8 | 2 | 9 | 2 | 7 | 01/21/92 | Pastan <i>et al.</i> | 530 | 351 | 05/12/89 |
| AL | AR | 5 | 0 | 8 | 7 | 6 | 1 | 7 | 02/11/92 | Smith | 514 | 44 | 02/15/89 |
| AL | AS | 5 | 0 | 8 | 7 | 6 | 3 | 6 | 02/11/92 | Jamieson <i>et al.</i> | 514 | 410 | 02/20/90 |
| AL | AT | 5 | 0 | 9 | 3 | 2 | 4 | 6 | 03/03/92 | Cech <i>et al.</i> | 435 | 91 | 08/03/90 |
| AL | AU | 5 | 0 | 9 | 3 | 3 | 4 | 9 | 03/03/92 | Pandey <i>et al.</i> | 514 | 410 | 10/15/90 |
| AL | AV | 5 | 1 | 0 | 9 | 0 | 1 | 6 | 04/28/92 | Dixon <i>et al.</i> | 514 | 410 | 05/22/89 |
| AL | AW | 5 | 1 | 0 | 9 | 1 | 2 | 4 | 04/28/92 | Ramachandran <i>et al.</i> | 536 | 27 | 02/02/89 |
| AL | AX | 5 | 1 | 1 | 6 | 7 | 4 | 2 | 05/26/92 | Cech <i>et al.</i> | 435 | 91 | 03/24/89 |
| AL | AY | 5 | 1 | 2 | 2 | 4 | 6 | 3 | 06/16/92 | Varshavsky <i>et al.</i> | 435 | 172.3 | 05/17/90 |

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| EXAMINER INITIAL | | DOCUMENT NUMBER | | | | | | | DATE | NAME | CLASS | SUB CLASS | FILING DATE |
|---------------------|----|-----------------|---|---|---|---|---|---|----------|--------------------------|-------|--------------|----------------|
| <i>jal</i> | AZ | 5 | 1 | 3 | 5 | 9 | 1 | 7 | 08/04/92 | Burch | 514 | 44 | 07/22/90 |
| <i>BC</i> | BA | 5 | 1 | 3 | 7 | 8 | 7 | 7 | 08/11/92 | Kaneko <i>et al.</i> | 514 | 25 | 05/14/90 |
| <i>PL</i> | BB | 5 | 1 | 4 | 4 | 0 | 1 | 9 | 09/01/92 | Rossi <i>et al.</i> | 536 | 27 | 06/21/89 |
| <i>PL</i> | BC | 5 | 1 | 4 | 9 | 7 | 0 | 8 | 09/22/92 | Dolphin <i>et al.</i> | 514 | 410 | 02/28/91 |
| <i>PL</i> | BD | 5 | 1 | 6 | 8 | 0 | 5 | 3 | 12/01/92 | Altman <i>et al.</i> | 435 | 91 | 08/17/90 |
| <i>PL</i> | BE | 5 | 1 | 6 | 9 | 7 | 8 | 4 | 12/08/92 | Summers <i>et al.</i> | 435 | 320.1 | 09/17/90 |
| <i>BC</i> | BF | 5 | 1 | 7 | 1 | 7 | 4 | 9 | 12/15/92 | Levy <i>et al.</i> | 514 | 410 | 06/20/91 |
| <i>PL</i> | BG | 5 | 1 | 7 | 3 | 4 | 0 | 3 | 12/22/92 | Tang <i>et al.</i> | 435 | 6 | 01/19/90 |
| <i>PL</i> | BH | 5 | 1 | 7 | 5 | 2 | 6 | 9 | 12/29/92 | Stavrianopoulos | 536 | 27 | 04/29/91 |
| <i>PL</i> | BI | 5 | 1 | 7 | 6 | 9 | 9 | 6 | 01/05/93 | Hogan <i>et al.</i> | 435 | 6 | 12/22/89 |
| <i>PL</i> | BJ | 5 | 1 | 8 | 0 | 8 | 1 | 8 | 01/19/93 | Cech <i>et al.</i> | 536 | 23.1 | 03/21/90 |
| <i>PL</i> | BK | 5 | 1 | 8 | 7 | 1 | 5 | 3 | 02/16/93 | Cordell <i>et al.</i> | 514 | 12 | 03/29/90 |
| <i>PL</i> | BL | 5 | 1 | 9 | 0 | 9 | 3 | 1 | 03/02/93 | Inouye | 435 | 91 | 11/15/89 |
| <i>PL</i> | BM | 5 | 1 | 9 | 2 | 7 | 8 | 8 | 03/09/93 | Dixon <i>et al.</i> | 514 | 410 | 05/23/88 |
| <i>PL</i> | BN | 5 | 2 | 0 | 2 | 3 | 1 | 7 | 04/13/93 | Bruice | 514 | 185 | 09/13/90 |
| <i>PL</i> | BO | 5 | 2 | 0 | 4 | 2 | 5 | 4 | 04/20/93 | Schmid <i>et al.</i> | 435 | 202 | 05/29/91 |
| <i>PL</i> | BP | 5 | 2 | 1 | 2 | 0 | 5 | 8 | 05/18/93 | Baker <i>et al.</i> | 435 | 252.33 | 11/08/91 |
| <i>PL</i> | BQ | 5 | 2 | 1 | 2 | 2 | 8 | 6 | 05/18/93 | Lewicki <i>et al.</i> | 530 | 324 | 06/05/86 |
| <i>PL</i> | BR | 5 | 2 | 1 | 5 | 9 | 0 | 7 | 06/01/93 | Tang <i>et al.</i> | 435 | 219 | 01/30/92 |
| <i>PL</i> | BS | 5 | 2 | 1 | 7 | 9 | 6 | 6 | 06/08/93 | Bruice | 514 | 185 | 01/17/92 |
| <i>PL</i> | BT | 5 | 2 | 1 | 8 | 0 | 8 | 8 | 06/08/93 | Gorenstein <i>et al.</i> | 536 | 25.34 | 11/02/89 |
| <i>PL</i> | BU | 5 | 2 | 2 | 0 | 0 | 1 | 3 | 06/15/93 | Ponte <i>et al.</i> | 536 | 23.5 | 11/30/89 |
| <i>PL</i> | BV | 5 | 2 | 2 | 3 | 4 | 8 | 3 | 06/29/93 | Thomas <i>et al.</i> | 514 | 12 | 08/28/92 |
| <i>PL</i> | BW | 5 | 2 | 2 | 7 | 2 | 9 | 3 | 07/13/93 | Stengelin <i>et al.</i> | 435 | 69.7 | 04/23/92 |
| <i>PL</i> | BX | 5 | 2 | 2 | 7 | 4 | 6 | 9 | 07/13/93 | Lazarus <i>et al.</i> | 530 | 324 | 10/26/90 |

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July 22, 1999

GROUP 1000

U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | | DOCUMENT NUMBER | | | | | | | DATE | NAME | CLASS | SUB CLASS | FILING DATE |
|---------------------|----|-----------------|---|---|---|---|---|---|----------|---------------------------|-------|--------------|----------------|
| BL | BY | 5 | 2 | 2 | 9 | 2 | 7 | 9 | 07/20/93 | Peoples <i>et al.</i> | 435 | 135 | 08/13/90 |
| BL | BZ | 5 | 2 | 3 | 1 | 0 | 0 | 8 | 07/27/93 | Oeda <i>et al.</i> | 435 | 69.1 | 06/18/91 |
| BL | CA | 5 | 2 | 3 | 7 | 0 | 1 | 6 | 08/17/93 | Ghosh <i>et al.</i> | 525 | 329.4 | 01/05/89 |
| BL | CB | 5 | 2 | 3 | 8 | 9 | 4 | 0 | 08/24/93 | Liu <i>et al.</i> | 514 | 410 | 09/30/91 |
| BL | CC | 5 | 2 | 4 | 0 | 8 | 3 | 1 | 08/31/93 | Barnes | 435 | 69.1 | 01/10/91 |
| BL | CD | 5 | 2 | 4 | 2 | 6 | 8 | 7 | 05/07/93 | Tykocinski <i>et al.</i> | 424 | 93 | 04/25/91 |
| BL | CE | 5 | 2 | 4 | 3 | 0 | 4 | 1 | 09/07/93 | Fernandez-Pol | 536 | 23.5 | 08/22/91 |
| BL | CF | 5 | 2 | 4 | 4 | 8 | 0 | 5 | 09/14/93 | Miller | 435 | 320.1 | 01/17/91 |
| BL | CG | 5 | 2 | 5 | 2 | 7 | 2 | 0 | 10/12/93 | Sessler <i>et al.</i> | 534 | 11 | 01/21/92 |
| BL | CH | 5 | 2 | 5 | 7 | 9 | 7 | 0 | 11/02/93 | Dougherty | 604 | 20 | 04/09/92 |
| BL | CI | 5 | 2 | 6 | 2 | 3 | 0 | 9 | 11/16/93 | Nakamura <i>et al.</i> | 435 | 69.5 | 09/22/89 |
| BL | CJ | 5 | 2 | 6 | 6 | 3 | 1 | 7 | 11/30/93 | Tomalski <i>et al.</i> | 424 | 93 | 10/04/90 |
| BL | CK | 5 | 2 | 7 | 0 | 4 | 5 | 8 | 12/14/93 | Lemischka | 536 | 23.5 | 11/19/92 |
| BL | CL | 5 | 2 | 7 | 2 | 2 | 6 | 2 | 12/21/93 | Rossi <i>et al.</i> | 536 | 23.2 | 10/19/90 |
| BL | CM | 5 | 2 | 7 | 8 | 0 | 5 | 0 | 01/11/94 | Summers | 435 | 69.1 | 06/03/92 |
| BL | CN | 5 | 2 | 8 | 1 | 5 | 2 | 5 | 01/25/94 | Mitsushima <i>et al.</i> | 435 | 197 | 04/22/91 |
| BL | CO | 5 | 3 | 4 | 9 | 0 | 6 | 6 | 09/20/94 | Kaneko <i>et al.</i> | 546 | 294 | 04/08/92 |
| BL | CP | 5 | 5 | 6 | 3 | 0 | 4 | 8 | 10/08/96 | Honjo <i>et al.</i> | 435 | 69.1 | 10/14/94 |
| BL | CQ | 5 | 5 | 8 | 5 | 2 | 5 | 4 | 12/17/96 | Maxwell <i>et al.</i> | 435 | 172.3 | 04/02/93 |
| BL | CR | 5 | 6 | 0 | 5 | 6 | 7 | 1 | 02/25/97 | Lyle <i>et al.</i> | 424 | 1.41 | 04/29/94 |
| BL | CS | 5 | 6 | 1 | 2 | 4 | 7 | 4 | 03/18/97 | Patel | 536 | 27.14 | 06/30/94 |
| BL | CT | 5 | 6 | 1 | 8 | 5 | 2 | 8 | 04/08/97 | Cooper <i>et al.</i> | 424 | 78.3 | 02/28/94 |
| BL | CU | 5 | 6 | 2 | 2 | 9 | 5 | 8 | 04/22/97 | Danishefsky <i>et al.</i> | 514 | 280 | 12/01/94 |
| BL | CV | 5 | 6 | 3 | 1 | 0 | 1 | 8 | 05/20/97 | Zalipsky <i>et al.</i> | 424 | 450 | 10/04/94 |
| BL | CW | 5 | 6 | 3 | 5 | 5 | 9 | 9 | 06/03/97 | Pastan <i>et al.</i> | 530 | 351 | 04/08/94 |

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GROUP

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U.S. PATENT DOCUMENTS

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|---------------------|----|-----------------|---|---|---|---|---|---|----------|------------------|-------|--------------|----------------|
| BL | CX | 5 | 6 | 4 | 5 | 8 | 3 | 5 | 07/08/97 | Fell, Jr. et al. | 424 | 134.1 | 05/23/94 |
| BL | CY | 5 | 7 | 0 | 5 | 1 | 6 | 3 | 01/06/98 | Pastan et al. | 424 | 260.1 | 06/05/95 |
| BL | CZ | 5 | 7 | 1 | 4 | 1 | 6 | 6 | 02/03/98 | Tomalia et al. | 424 | 486 | 03/07/95 |
| BL | DA | 5 | 7 | 1 | 4 | 5 | 7 | 8 | 02/03/98 | Yoshimure et al. | 530 | 324 | 06/06/95 |
| BL | DB | 5 | 7 | 2 | 3 | 1 | 4 | 7 | 03/03/98 | Kim et al. | 424 | 450 | 06/06/95 |
| BL | DC | 5 | 7 | 6 | 6 | 6 | 2 | 7 | 06/16/98 | Sankaram et al. | 424 | 450 | 05/23/97 |
| BL | DD | 5 | 9 | 1 | 9 | 4 | 5 | 6 | 07/06/99 | Puri et al. | 424 | 181.1 | 03/21/97 |
| BL | DE | 5 | 7 | 8 | 3 | 1 | 8 | 1 | 07/21/98 | Browne et al. | 424 | 85.2 | 06/06/95 |

FOREIGN PATENT DOCUMENTS

| | | DOCUMENT NUMBER | | | | | | | DATE | COUNTRY | CLAS S | SUB CLASS | Translation Yes No | |
|----|----|-----------------|---|---|---|---|---|---|----------|---------|-----------|--------------|-----------------------|--|
| BL | DF | 0 | 5 | 3 | 1 | 4 | 3 | 4 | 07/14/99 | EP | | | | |
| BL | DG | 8 | 8 | 0 | 5 | 0 | 7 | 7 | 07/14/88 | PCT | | | | |
| BL | DH | 9 | 1 | 1 | 1 | 4 | 6 | 5 | 08/08/91 | PCT | | | | |
| BL | DI | 9 | 2 | 0 | 9 | 6 | 2 | 9 | 06/11/92 | PCT | | | X* | |
| BL | DJ | 9 | 3 | 0 | 1 | 2 | 8 | 6 | 01/21/93 | PCT | | | | |
| BL | DK | 9 | 3 | 0 | 2 | 1 | 9 | 2 | 02/04/93 | PCT | | | | |
| BL | DL | 9 | 3 | 0 | 3 | 7 | 0 | 9 | 03/04/93 | PCT | | | | |
| BL | DM | 9 | 3 | 1 | 0 | 1 | 3 | 9 | 05/27/93 | PCT | | | | |
| BL | DN | 9 | 3 | 2 | 4 | 6 | 2 | 0 | 12/09/93 | PCT | | | X* | |
| BL | DO | 9 | 6 | 0 | 6 | 6 | 4 | 1 | 03/07/96 | PCT | | | | |
| BL | DP | 9 | 6 | 2 | 3 | 8 | 8 | 8 | 08/08/96 | PCT | | | | |
| BL | DQ | 9 | 7 | 2 | 7 | 2 | 9 | 9 | 07/31/97 | PCT | | | | |
| BL | DR | 9 | 8 | 1 | 1 | 2 | 2 | 9 | 03/19/98 | PCT | | | | |

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| | | | | | | | | | | | | | Yes | No |
| BL | DS | 9 | 8 | 3 | 8 | 2 | 1 | 2 | 09/03/98 | PCT | | | | |
| BL | DT | 9 | 8 | 3 | 3 | 9 | 1 | 4 | 06/08/98 | PCT | | | | |
| BL | DU | 9 | 8 | 2 | 5 | 7 | 3 | 4 | 05/27/99 | PCT | | | DUPLICATE | |
| BL | DV | 9 | 9 | 2 | 0 | 7 | 5 | 9 | 04/29/99 | PCT | | | | |
| BL | DW | 9 | 9 | 2 | 5 | 7 | 3 | 4 | 05/27/99 | PCT | | | | |
| BL | DX | 9 | 9 | 2 | 8 | 4 | 7 | 3 | 06/10/99 | PCT | | | | |
| BL | DY | 9 | 9 | 3 | 2 | 6 | 3 | 1 | 07/01/99 | PCT | | | | |
| BL | DZ | 9 | 9 | 3 | 3 | 9 | 9 | 0 | 07/08/99 | PCT | | | | |

*English language abstract provided on cover of patent

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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| BL | EA | Abu el Asrar <i>et al.</i> , Monocyte chemotactic protein-1 in proliferative vitreoretinal disorders, <i>Am. J. Ophthalmol.</i> , <u>123</u> : 599-606, 1997 |
| BL | EB | Adamus <i>et al.</i> , Similar pattern of MCP-1 expression in spinal cords and eyes of lewis rats with experimental autoimmune encephalomyelitis associated anterior uveitis, <i>J. Neurosci. Res.</i> , <u>50</u> : 531-8, 1997 |
| BL | EC | Agrawal <i>et al.</i> , Oligodeoxynucleoside methylphosphonates: synthesis and enzymic degradation, <i>Tetrahedron Lett.</i> <u>28</u> :3539-3542 (1987) |
| BL | ED | Aksünger <i>et al.</i> , Role of interleukin 8 in the pathogenesis of proliferative vitreoretinopathy, <i>Ophthalmologica</i> , <u>211</u> : 223-5, 1997 |
| BL | EE | Albini <i>et al.</i> , HIB-1 tat protein mimicry of chemokines, <i>Proc. Natl. Acad. Sci, USA</i> <u>95</u> :13153-13158 (1998) |
| BL | EF | Ali <i>et al.</i> , Mechanisms of inflammation and leukocyte activation, <i>Adv. Rheumatol.</i> , <u>81</u> :1-28, 1997 |
| BL | EG | An <i>et al.</i> , Early HIV-1 infection of the central nervous system, <i>Arch Anat Cytol Pathol</i> <u>45</u> :94-105 (1997) |
| BL | EH | Armstrong <i>et al.</i> , A phase I study of chemically synthesized verotoxin (Shiga-like toxin) Pk-trisaccharide receptors attached to chromosorb for preventing hemolytic-uremic syndrome, <i>J. Infect. Dis.</i> , <u>171</u> :1042-5, 1995 |

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| | APPLICANT McDonald et al. | |
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| LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT | | |

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

| | | |
|----|----|---|
| PL | EI | Badolato and Oppenheim, Role of cytokines, acute-phase proteins, and chemokines in the progression of rheumatoid arthritis, <i>Semin. Arthritis Rheum</i> , <u>2</u> : 526-38, 1996 |
| PL | EJ | Baggiolini <i>et al.</i> , Interleukin-8 and related chemotactic cytokines--CXC and CC chemokines, <i>Advances in Immunology</i> 55:97-179 (1994) |
| PL | EK | Balashov <i>et al.</i> , CR5 + and CXCR3 + T cells are increased in multiple sclerosis and their ligands MIP-1 α and IP-10 are expressed in demyelinating brain lesions, <i>Proc. Natl. Acad. Sci. USA</i> 96:6873-6878 (1999) |
| PL | EL | Banati <i>et al.</i> , Cytotoxicity of microglia, <i>Glia</i> 7: 111-8, 1993 |
| PL | EM | Barnes <i>et al.</i> , Polyclonal antibody directed against human RANTES ameliorates disease in the lewis rat adjuvant-induced arthritis model, <i>J. Clin. Invest.</i> 101(12):2910-2919 (1998) |
| PL | EN | Bartholdi and Schwab, Expression of Pro-inflammatory cytokine and chemokine mRNA upon experimental spinal cord injury in mouse: an <i>in situ</i> hybridization study, <i>Euro J of Neuroscience</i> 9:1422-1438 (1997) |
| PL | EO | Batra <i>et al.</i> , Insertion of constant region domains of human IgG ₁ into CD4-PE40 increases its plasma half-life, <i>Molecular Immunol.</i> 30:379-386 (1993) |
| PL | EP | Bäumert <i>et al.</i> , RNA-Protein neighbourhoods of the ribosome obtained by crosslinking, <i>Eur. J. Biochem.</i> 89:353-359 (1978) |
| PL | EQ | Bazan <i>et al.</i> , A new class of membrane-bound chemokine with a CX ₃ C motif, <i>Nature</i> , <u>385</u> :640-4, 1997 |
| PL | ER | Beall <i>et al.</i> , Site-directed mutagenesis of monocyte chemoattractant protein-1 identifies two regions of the polypeptide essential for biological activity, <i>Biochem J.</i> 313:633-40 (1996) |
| PL | ES | Behroozi <i>et al.</i> , 1,2-dithiolan-3-one 1-oxides: a class of thiol-activated DNA-cleaving agents that are structurally related to the natural product leinamycin, <i>Biochemistry</i> <u>35</u> :1568-74, 1996 |
| PL | ET | Beitz <i>et al.</i> , Antitumor activity of basic fibroblast growth factor-saporin mitotoxin <i>in Vitro</i> and <i>in Vivo</i> , <i>Cancer Research</i> 52:227-230 (1992) |
| PL | EU | Bell <i>et al.</i> , Upregulation of the macrophage scavenger receptor in response to different forms of injury in the CNS, <i>J. Neurocytol.</i> , <u>23</u> 605-13, 1994 |
| PL | EV | Benhar <i>et al.</i> , <i>Pseudomonas</i> exotoxin A mutants, <i>J. Biol. Chem.</i> , <u>269</u> : 13398-404, 1994 |
| PL | EW | Bennett <i>et al.</i> , Spasticity in rats with sacral spinal cord injury, <i>J. of Neurotrauma</i> 16(1):69-84 (1999) |

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| EX | Benveniste, E.N., Cytokine circuits in brain, Implications for AIDS dementia complex, <i>Res. Publ. Assoc. Res. Nerv. Ment. Dis.</i> , 72: 71-88, 1994 |
| EY | Benveniste, E.N., Role of macrophages/microglia in multiple sclerosis and experimental allergic encephalomyelitis, <i>J. Mol. Med.</i> , 75: 165-73, 1997 |
| EZ | Berman <i>et al.</i> , Localization of monocyte chemoattractant peptide-1 expression in the central nervous system in experimental autoimmune encephalomyelitis and trauma in the rat, <i>J. Immunol.</i> , 156:3017-23, 1996 |
| FA | Bird <i>et al.</i> , Single-chain antigen-binding proteins, <i>Science</i> 242:423-426, 1988 |
| FB | Bitter <i>et al.</i> , Expression and secretion vectors for yeast, <i>Methods Enzymol.</i> 153:516-544 (1987) |
| FC | Bitter, Heterologous Gene Expression in Yeast, <i>Methods in Enzymol.</i> , 152: 673-684, 1987 |
| FD | Bleul <i>et al.</i> , A highly efficacious lymphocyte chemoattractant, stromal cell-derived factor 1 (SDF-1), <i>J. Exp. Med.</i> , 184: 1101-9, 1996 |
| FE | Blight, A.R., Morphometric analysis of a model of spinal cord injury in guinea pigs, with behavioral evidence of delayed secondary pathology, <i>J. Neurol. Sci.</i> 103: 156-71, 1991 |
| FF | Blight <i>et al.</i> , Increased levels of the excitotoxin quinolinic acid in spinal cord following contusion injury, <i>Brain Res.</i> , 632: 314-16, 1993 |
| FG | Blight, Morphometric analysis of blood vessels in chronic experimental spinal cord injury: hypervascularity and recovery of function, <i>J of Neurolog Sciences</i> 106:158-174 (1991) |
| FH | Bogden <i>et al.</i> , Chemotherapy responsiveness of human tumors as first transplant generation xenografts in the normal mouse, <i>Cancer (Philadelphia)</i> 48:10-20 (1981) |
| FI | Brinkmann and Pastan, Immunotoxins against cancer, <i>Biochim. et Biophys. Acta</i> 1198:27-45, 1994 |
| FJ | Brisson <i>et al.</i> , Expression of a bacterial gene in plants by using a viral vector, <i>Nature</i> 310:511-514, 1984 |
| FK | Broglie <i>et al.</i> , Light regulated expression of a pea ribulose-1,5-bisphosphate carboxylase small subunit gene in transformed plant cells, <i>Science</i> 224:838-843, 1984 |
| FL | Brosius <i>et al.</i> , Regulation of ribosomal RNA promoters with a synthetic <i>lac</i> operator, <i>Proc. Natl. Acad. Sci.</i> 81:6929 (1984) |
| FM | Brumeanu <i>et al.</i> , Derivatization with monomethoxypolyethylene glycol of Igs expressing viral epitopes obviates adjuvant requirements, <i>J Immunol.</i> , 154: 3088-95, 1995 |

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| BL | FN | Buchner <i>et al.</i> , A method for increasing the yield of properly folded recombinant fusion proteins: single-chain immunotoxins from renaturation of bacterial inclusion bodies, <i>Anal. Biochem.</i> 205:263-270 (1992) |
| BL | FO | Campbell <i>et al.</i> , Temporal role of chemokines in a murine model of cockroach allergen-induced airway hyperactivity and eosinophilia, <i>J. of Immunology</i> 7047-7053 (1998) |
| BL | FP | Carlson <i>et al.</i> , Acute inflammatory response in spinal cord following impact injury, <i>Experimental Neurology</i> 151:77-88 (1998) |
| BL | FQ | Carlsson <i>et al.</i> , Protein thiolation and reversible protein-protein conjugation, <i>Biochem. J.</i> 173:723-737 (1978) |
| BL | FR | Carr <i>et al.</i> , Monocyte chemoattractant protein 1 acts as a T-lymphocyte chemoattractant, <i>Proc. Natl. Acad. Sci. U.S.A.</i> 91:3652-3656 (1994) |
| BL | FS | Carter <i>et al.</i> , Humanization of an anti-p185 ^{HER2} antibody for human cancer therapy, <i>Proc. Nat'l Acad. Sci. USA</i> 89:4285-9, 1992 |
| BL | FT | Caruthers <i>et al.</i> , Chemical synthesis of deoxyoligonucleotides by the phosphoramidite method, <i>Methods in Enzymology</i> 154:287-313 (1987) |
| BL | FU | Chabot <i>et al.</i> , Microglial production of TNF- α is induced by activated T lymphocytes, <i>J. Clin. Invest.</i> 100:604-12 (1997) |
| BL | FV | Chandler <i>et al.</i> , Targeting tumor cells via EGF receptors: selective toxicity of an HBEGF-toxin fusion protein, <i>Int J. Cancer</i> 78:106-11 (1998) |
| BL | FW | Chao <i>et al.</i> , Modulation of human microglial cell superoxide production by cytokines, <i>J. Leukoc. Biol.</i> 58: 65-70, 1995 |
| BL | FX | Charteris <i>et al.</i> , Inflammatory cells in proliferative vitreoretinopathy subretinal membranes, <i>Ophthalmology</i> , 100: 43-46, 1993 |
| BL | FY | Cheng <i>et al.</i> , A versatile method for the coupling of protein to DNA: synthesis of α -macroglobulin-DNA conjugates, <i>Nucleic Acids Res.</i> 11:659-669 (1983) |
| BL | FZ | Christie <i>et al.</i> , Expression of the macrophage scavenger receptor, a multifunctional lipoprotein receptor, in microglia associated with senile plaques in alzheimer's disease, <i>Am. J. Pathol.</i> , 148: 399-403, 1996 |
| BL | GA | Chu <i>et al.</i> , Synthesis of an amplifiable reporter RNA for bioassays, <i>Nucl. Acids Res.</i> 14:5591-5603 (1986) |
| BL | GB | Chu <i>et al.</i> , Ligation of oligonucleotides to nucleic acids or proteins via disulfide bonds, <i>Nucleic Acids Res</i> 16(9):3671-3691 (1988) |

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| GC | Chu <i>et al.</i> , Derivatization of unprotected polynucleotides, <i>Nucleic Acids Res.</i> 11:6513-6529 (1983) |
| GD | Clark-Lewis <i>et al.</i> , Structure-activity relationships of chemokines, <i>J. Leukoc Biol.</i> 57:703-11 (1995) |
| GE | Clusel <i>et al.</i> , <i>Ex vivo</i> regulation of specific gene expression by nanomolar concentration of double-stranded dumbbell oligonucleotides, <i>Nucl. Acids Res.</i> 21:3405-3411 (1993) |
| GF | Cohen <i>et al.</i> , Nonchromosomal antibiotic resistance in bacteria: genetic transformation of <i>Escherichia coli</i> by R-factor DNA, <i>Proc. Natl. Acad. Sci. USA</i> 69:2110-2114 (1972) |
| GG | Colbère-Garapin <i>et al.</i> , A new dominant hybrid selective marker for higher eukaryotic cells, <i>J. Mol. Biol.</i> , 150:1-14, 1981 |
| GH | Combadiere <i>et al.</i> , Monocyte chemoattractant protein-3 is a functional ligand for CC chemokine receptors 1 and 2B, <i>J. Biol. Chem.</i> , 270: 29671-5, 1995 |
| GI | Cone and Mulligan, High-efficiency gene transfer into mammalian cells: generation of helper-free recombinant retrovirus with broad mammalian host range, <i>Proc. Natl. Acad. Sci. USA</i> , 81:6349-6353, 1984 |
| GJ | Coruzzi <i>et al.</i> , Tissue-specific and light-regulated expression of a pea nuclear gene encoding the small subunit of ribulose-1,5-bisphosphate carboxylase, <i>EMBO J.</i> 3:1671-1680, 1984 |
| GK | Cumber <i>et al.</i> , Structural features of the antibody-A chain linkage that influence the activity and stability of ricin A chain immunotoxins, <i>Bioconj. Chem.</i> 3:397-401, 1992 |
| GL | Current Protocols in Molecular Biology, Ausubel <i>et al.</i> , eds., Chapter 13, Current Protocols, 1987-1994, John Wiley and Sons, Inc. 1994-1999 |
| GM | Dang <i>et al.</i> , Nuclear and nucleolar targeting sequences of c-erb-A, c-myc, N-myc, p53, HSP70, and HIV tat proteins, <i>J. Biol. Chem.</i> 264:18019-18023 (1989) |
| GN | Dang <i>et al.</i> , Identification of the human c-myc protein nuclear translocation signal, <i>Mol. Cell. Biol.</i> 8:4048-4058 (1988) |
| GO | Daugherty <i>et al.</i> , Cloning, expression, and characterization of the human eosinophil eotaxin receptor, <i>J. Exp. Med.</i> 183: 2349-54, 1996 |
| GP | De Boer <i>et al.</i> , The tac promoter: a functional hybrid derived from the trp and lac promoters, <i>Proc. Natl. Acad. Sci. USA</i> 80:21 (1983) |
| GQ | De Benedetti <i>et al.</i> , Cytokines in juvenile rheumatoid arthritis, <i>Curr. Opin. Rheumatol.</i> , 9: 428-33, 1997 |

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| BL | GR | Debinski <i>et al.</i> , Interleukin-4 receptors expressed on tumor cells may serve as a target for anticancer therapy using chimeric <i>pseudomonas</i> exotoxin, <i>Int. J. Cancer</i> 58:744-748 (1994). |
| BL | GS | Desbaillets <i>et al.</i> , Upregulation of interleukin 8 by oxygen-deprived cells in glioblastoma suggests a role in leukocyte activation, chemotaxis, and angiogenesis, <i>J. Exp. Med.</i> 186 (8):1201-1212 (1997) |
| BL | GT | Dickson <i>et al.</i> , Microglia and cytokines in neurological disease, with special reference to AIDS and alzheimer's disease, <i>Glia</i> 7: 75-83, 1993 |
| BL | GU | Driscoll <i>et al.</i> , Cytokines and particle-induced inflammatory cell recruitment, <i>Environ. Health Perspect.</i> , 105: Suppl 5: 64: 1159-64, 1997 |
| BL | GV | Duffaud <i>et al.</i> , Expression and secretion of foreign proteins in <i>Escherichia coli</i> , <i>Meth. Enz.</i> 153:492-507 (1987) |
| BL | GW | Dusart <i>et al.</i> , Secondary cell death and the inflammatory reaction after dorsal hemisection of the rat spinal cord, <i>Eur. J. Neurosci.</i> 6: 712-14, 1994 |
| BL | GX | Eckstein <i>et al.</i> , Phosphorothioates in molecular biology, <i>Trends Biol. Sci.</i> 14:97-100 (1989) |
| BL | GY | Eckstein, Nucleoside phosphorothioates, <i>Annu. Rev. Biochem.</i> 54:367-402 (1985) |
| BL | GZ | El Khoury <i>et al.</i> , Scavenger receptor-mediated adhesion of microglia to β -amyloid fibrils, <i>Nature</i> 382: 716-19, 1996 |
| BL | HA | Eukaryotic Viral Vectors, Cold Spring Harbor Laboratory, Gluzman ed., 1982 |
| BL | HB | Faden <i>et al.</i> , Pharmacological strategies in CNS trauma, <i>TIPS Revs.</i> , 13: 29-35, 1992 |
| BL | HC | Faden <i>et al.</i> , The role of excitatory amino acids and NMDA receptors in traumatic brain injury, <i>Science</i> 244: 798-800, 1989 |
| BL | HD | Fahey <i>et al.</i> , Macrophage inflammatory protein 1 modulates macrophage function, <i>J. Immunol.</i> , 148: 2764-9, 1992 |
| BL | HE | Fattom <i>et al.</i> , Comparative immunogenicity of conjugates composed of the <i>Staphylococcus aureus</i> type 8 capsular polysaccharide bound to carrier proteins by adipic acid dihydrazide or N-succinimidyle-3-(2-pyridyldithio) propionate, <i>Infection & Immun.</i> 60:584-589 (1992) |
| BL | HF | Felix <i>et al.</i> , Pegylated peptides IV, Enhanced biological activity of site-directed pegylated GRF analogs, <i>Int. J. Peptide Res.</i> , 46: 253-64, 1995 |
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| PL | HI | Folkman and Klagsbrun, Angiogenic factors, <i>Science</i> 235:442-447 (1987) |
| PL | HJ | Forbes <i>et al.</i> , Inhibition of neutrophil adhesion does not prevent ischemic spinal cord injury, <i>Ann. Thorac Surg</i> 58:1064-8 (1994) |
| PL | HK | Forssman <i>et al.</i> , Eotaxin-2, a novel C chemokine that is selective for the chemokine receptor CCR3, and acts like eotaxin on human eosinophil and basophil leukocytes, <i>J. Exp. Med.</i> , <u>185</u> :2171-6, 1997 |
| PL | HL | Franci <i>et al.</i> , Monocyte chemoattractant protein-3, but not monocyte chemoattractant protein-2, is a functional ligand of the human monocyte chemoattractant protein-1 receptor, <i>J. Immunol.</i> , <u>154</u> : 6511-7, 1995 |
| PL | HM | Fuentes <i>et al.</i> , Controlled recruitment of monocytes and macrophages to specific organs through transgenic expression of monocyte chemoattractant protein-1, <i>J. Immunol.</i> , <u>155</u> : 5769-76, 1995 |
| PL | HN | Furie and Randolph, Chemokines and tissue injury, <i>Am. J. Pathol.</i> , <u>146</u> : 1287-301, 1995 |
| PL | HO | Galasso <i>et al.</i> , Excitotoxic brain injury stimulates expression of the chemokine receptor CCR5 in neonatal rats, <i>Am. J. Pathol.</i> 153:1631-40 (1998) |
| PL | HP | Gebicke-Haerter <i>et al.</i> , Rat microglial interleukin-3, <i>J. Neuroimmunol.</i> <u>50</u> : 203-14, 1994 |
| PL | HQ | Gehrmann <i>et al.</i> , Microglia: intrinsic immune effector cell of the brain, <i>Brain Res. Rev.</i> , <u>20</u> : 269-87, 1995 |
| PL | HR | Ghirnikar <i>et al.</i> , Chemokine expression in rat stab wound brain injury, <i>J. of Neuroscience Res.</i> 46:727-733 (1996) |
| PL | HS | Gieni <i>et al.</i> , Comparison of [³ H]thymidine incorporation with MTT- and MTS-based bioassays for human and murine IL-2 and IL-4 analysis, <i>J. Immunol Methods</i> 187:85-93 (1995) |
| PL | HT | Giulian <i>et al.</i> , Inhibition of mononuclear phagocytes reduces ischemic injury in the spinal cord, <i>Ann. Neurol.</i> , <u>27</u> : 33-42, 1990 |
| PL | HU | Giulian <i>et al.</i> , Interleukin-1 injected into mammalian brain stimulates astrogliosis and neovascularization, <i>J. Neurosci.</i> , <u>8</u> : 2485-90, 1988 |
| PL | HV | Giulian <i>et al.</i> , Brain glia release factors with opposing actions upon neuronal survival, <i>J. Neurosci.</i> , <u>13</u> : 29-37, 1993 |

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| fx | HW | Giulian, D., Ameboid microglia as effectors of inflammation in the central nervous system, <i>J. Neurosci. Res.</i> , <u>18</u> : 155-171, 1987 |
| fx | HX | Giulian <i>et al.</i> , Interleukin-1 is an astroglial growth factor in the developing brain, <i>J. Neurosci.</i> , <u>8</u> : 709-14, 1988 |
| fx | HY | Giulian <i>et al.</i> , Reactive mononuclear phagocytes release neurotoxins after ischemic and traumatic injury to the central nervous system, <i>J. Neurosci. Res.</i> , <u>36</u> : 681-93, 1993b |
| fx | HZ | Giulian <i>et al.</i> , Cell surface morphology identifies microglia as a distinct class of mononuclear phagocyte, <i>J. Neurosci.</i> , <u>15</u> : 7712-26, 1995b |
| fx | IA | Giulian <i>et al.</i> , Study of receptor-mediated neurotoxins released by HIV-1-infected mononuclear phagocytes found in human brain, <i>J. Neurosci.</i> , <u>16</u> : 3139-53, 1996 |
| fx | IB | Giulian <i>et al.</i> , The impact of microglia-derived cytokines upon gliosis in the CNS, <i>Dev. Neurosci.</i> , <u>16</u> : 128-36, 1994 |
| fx | IC | Giulian <i>et al.</i> , Senile plaques stimulate microglia to release a neurotoxin found in alzheimer brain, <i>Neurochem. Int.</i> , <u>27</u> : 119-37, 1995a |
| fx | ID | Giulian <i>et al.</i> , Colony-stimulating factors as promoters of ameboid microglia, <i>J. Neurosci.</i> , <u>8</u> : 4707-17, 1988c |
| fx | IE | Giulian <i>et al.</i> , The role of mononuclear phagocytes in wound healing after traumatic injury to adult mammalian brain, <i>J. Neurosci.</i> , <u>9</u> : 4416-29, 1989 |
| fx | IF | Glabinski <i>et al.</i> , Regulation and function of central nervous system chemokines, <i>Int. J. Dev. Neurosci.</i> , <u>13</u> : 153-65, 1995 |
| fx | IG | Glabinski <i>et al.</i> , Chemokine monocyte chemoattractant protein-1 is expressed by astrocytes after mechanical injury to the brain, <i>J. Immunol.</i> , <u>156</u> : 4363-8, 1996 |
| fx | IH | Goldmacher <i>et al.</i> , Photoactivation of toxin conjugates, <i>Bioconj. Chem.</i> 3:104-107 (1992) |
| fx | II | Gong <i>et al.</i> , RANTES and MCP-3 antagonists bind multiple chemokine receptors, <i>J. Biol. Chem.</i> , <u>271</u> : 10521-27, 1996 |
| fx | IJ | Gonzalez-Deniselle <i>et al.</i> , The 21-aminosteroid U-74389F increases the number of glial fibrillary acidic protein-expressing astrocytes in the spinal cord of control and wobbler mice, <i>Cell Mol. Neurobiol.</i> , <u>16</u> : 61-72, 1996 |
| fx | IK | Goodchild, In: <i>Perspectives in Bioconjugate Chemistry</i> , Mears, ed., American Chemical Society, Washingt, D.C. pp. 77-99 (1993) |
| fx | IL | <u>Goodman And Gilman's: The Pharmacological Bases of Therapeutics</u> , 8th ed., Pergamon Press, 1990 |

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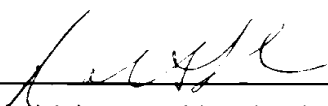
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| BL | IN | Gourmala <i>et al.</i> , Differential and time-dependent expression of monocyte chemoattractant protein-1 mRNA by astrocytes and macrophages in rat brain: effects of ischemia and peripheral lipopolysaccharide administration, <i>J. Neuroimmunol.</i> , 74: 35-44, 1997 |
| BL | IO | Goya <i>et al.</i> , Identification of CCR8 as the specific receptor for the human β -Chemokine I-309: cloning and molecular characterization of murine CCR8 as the receptor for TCA-3, <i>J. Immunol.</i> 160:1975-81, 1998 |
| BL | IP | Graves <i>et al.</i> , Chemokines, a family of chemotactic cytokines, <i>Crit. Rev. Oral Biol. Med.</i> , 6: 109-18, 1995 |
| BL | IQ | Griffiths-Johnson <i>et al.</i> , Animal models of asthma: role of chemokines, <i>Methods in Enzymology</i> 288:241-266 (1997) |
| BL | IR | Grimaldi <i>et al.</i> , Depletion of eosinophils in mice through the use of antibodies specific for C-C chemokine receptor 3 (CCR3), <i>J of Leukocyte Biology</i> 65: 846-853 (1999) |
| BL | IS | Gurley, <i>et al.</i> , Upstream sequences required for efficient expression of a soybean heat shock gene, <i>Mol. Cell. Biol.</i> 6:559-565, 1986 |
| BL | IT | Haelens <i>et al.</i> , Leukocyte migration and activation by murine chemokines, <i>Immunobiol.</i> , 195: 499-521, 1996 |
| BL | IU | Hamada <i>et al.</i> , Isolation and characterization of a novel secretory protein, stromal cell-derived factor-2 (SDF-2) using the singal sequence trap method, <i>Gene</i> , 176: 211-4, 1996 |
| BL | IV | Harlow and Lane, <u>Antibodies: A Laboratory Manual</u> , Cold Spring Harbor Laboratory, New York, 1988 |
| BL | IW | Hartman and Mulligan, Two dominant-acting selectable markers for gene transfer studies in mammalian cells, <i>Proc. Natl. Acad. Sci. USA</i> , 85:8047-51, 1988 |
| BL | IX | Hartung <i>et al.</i> , Inflammatory mediators in demyelinating disorders of the CNS and PNS, <i>J. Neuroimmunol.</i> , 40: 197-210, 1992 |
| BL | IY | Hauss-Wegrzyniak <i>et al.</i> , Chronic neuroinflammation in rats reproduces components of the neurobiology of Alzheimer's disease, <i>Brain Research</i> 780:294-303 (1998) |
| BL | IZ | Hayashi <i>et al.</i> , Production and function of monocyte chemoattractant protein-1 and other β -chemokines in murine glial cells, <i>J. Neuroimmunol.</i> 60: 143-50, 1995 |
| BL | JA | Hazum <i>et al.</i> , A photocleavable protecting group for the thiol function of cysteine, in <i>Pept., Proc. Eur. Pept. Symp.</i> , 16th, Brunfeldt, K (Ed), pp. 105-110 (1981) |

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| BL | JB | He <i>et al.</i> , CCR3 and CCR5 are co-receptors for HIV-1 infection of microglia, <i>Nature</i> , <u>385</u> : 645-49, 1997 |
| BL | JC | Helissey <i>et al.</i> , DNA minor groove cleaving agents: synthesis, binding and strand cleaving properties of anthraquinone-oligopyrrolecarboxamide hybrids, <i>Anticancer Drug Res.</i> <u>11</u> :527-51, 1996 |
| BL | JD | Hoogenhout <i>et al.</i> , Growth pattern of tumor xenografts in wistar rats after treatment with cyclophosphamide, total lymphoid irradiation and/or cyclosporin A, <i>Int. J. Radiat. Oncol., Biol. Phys.</i> <u>9</u> :871-879 (1983) |
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| BL | KJ | Lee <i>et al.</i> , GM-CSF promotes proliferation of human fetal and adult microglia in primary cultures, <i>Glia</i> 12: 309-18, 1994 |
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| 18 | LQ | Mulligan and Berg, Selection for animal cells that express the <i>Escherichia coli</i> gene coding for xanthine-guanine phosphoribosyltransferase, <i>Proc. Natl. Acad. Sci. USA</i> , 78: 2072-6, 1981 |
| 19 | LR | Murakami <i>et al.</i> , Structural and functional analysis of the promoter region of the human MCP-3 gene: transactivation of expression by novel recognition sequences adjacent to the transcription initiation site, <i>DNA Cell Biol.</i> 16:173-83 |
| 20 | LS | Muruve <i>et al.</i> , Adenoviral gene therapy leads to rapid induction of multiple chemokines and acute neutrophil-dependent hepatic injury <i>in vivo</i> , <i>Human Gene Therapy</i> 10:965-976 (1999) |
| 21 | LT | Newton <i>et al.</i> , Angiogenin single-chain immunofusions: influence of peptide linkers and spacers between fusion protein domains, <i>Biochemistry</i> 35:545-553, 1996 |
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| cc | MA | Oppenheimer-Marks <i>et al.</i> , Interleukin 15 is produced by endothelial cells and increases the transendothelial migration of T cells in vitro and in the SCID mouse-human rheumatoid arthritis model in vivo, <i>J. Clin. Invest.</i> 101(6):1261-1272 (1998) |
| cc | MB | Orlandi <i>et al.</i> , Cloning immunoglobulin variable domains for expression by the polymerase chain reaction, <i>Proc. Nat'l Acad. Sci. USA</i> 86:3833-7, 1989 |
| cc | MC | Oste <i>et al.</i> , The use of sym-triazine trichloride in RNA-protein cross-linking studies with <i>Escherichia coli</i> ribosomal subunits, <i>Mol. Gen. Genet.</i> 168:81-86 (1979) |
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| cc | MI | Peterson <i>et al.</i> , Differential production of and migratory response to β chemokines by human microglia and astrocytes, <i>J. Infect. Dis.</i> , 175: 478-81, 1997 |
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| cc | MK | Pierce Chemicals "Solutions, Cross-linking of Proteins: Basic Concepts and Strategies," Seminar #12, Rockford, IL |
| cc | ML | Pierce Catalog, ImmunoTechnology Catalog & Handbook, 1992-1993 |

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| MN | <i>Plant Molecular Biology</i> , 2d ed., Covey, S.N., Ed., Ch. 7-9, Blackie, London (1988) |
| MO | Ponath <i>et al.</i> , Cloning of the human eosinophil chemoattractant, eotaxin, <i>J. Clin. Invest.</i> , 97: 604-12, 1996 |
| MP | Popovich <i>et al.</i> , Elevation of the neurotoxin quinolinic acid occurs following spinal cord trauma, <i>Brain Res.</i> , 633: 348-52, 1994 |
| MQ | Porter, R.R., The hydrolysis of rabbit γ -Globulin and antibodies with crystalline papain, <i>Biochem. J.</i> , 73: 119-126, 1959 |
| MR | Power <i>et al.</i> , Neurovirulence in feline immunodeficiency virus-infected neonatal cats is viral strain specific and dependent on systemic immune suppression, <i>J. of Virology</i> 72(11):9109-9115 (1998) |
| MS | Powers, J.M., 1994 AANP Presidential Symposium Presentation, Presidential Address: The pathology of peroxisomal disorders with pathogenetic considerations, <i>J. Neuropathol. Exp. Neurol.</i> , 54: 710-9, 1995 |
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| MV | Probert <i>et al.</i> , Dissection of the pathologies induced by transmembrane and wild-type tumor necrosis factor in transgenic mice, <i>J. Leukoc. Biol.</i> , 59: 518-25, 1996 |
| MW | Proost <i>et al.</i> , Human monocyte chemotactic proteins-2 and -3: structural and functional comparison with MCP-1, <i>J. Leukoc. Biol.</i> , 59: 67-74, 1996 |
| MX | Proudfoot <i>et al.</i> , Chemokine receptors--future therapeutic targets for HIV? <i>Biochem Pharmacology</i> 57:451-463 (1999) |
| MY | Raine, C.S., Multiple sclerosis: immune system molecule expression in the central nervous system, <i>J. Neuropathol. Exp. Neurol.</i> , 53: 328-37, 1994 |
| MZ | Raivich <i>et al.</i> , Increase of macrophase colony-stimulating factor and granulocyte-macrophage colony-stimulating factor receptors in the regenerating rat facial nucleus, <i>J. Neurosci. Res.</i> 30: 682-6, 1991 |
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| m | NC | Reiter <i>et al.</i> , Recombinant Fv immunotoxins and Fv fragments as novel agents for cancer therapy and diagnosis, <i>Trends Biotechnol</i> 16(12):513-20 (1998) |
| m | ND | Reiter <i>et al.</i> , Antibody engineering of recombinant Fv immunotoxins for improved targeting of cancer: disulfide-stabilizing Fv immunotoxins, <i>Clin Can Res.</i> 2:245-252 (1996) |
| | NE | <i>Remington's Pharmaceutical Sciences</i> , 17th ed., Mack Publishing Co., Easton, Pa., 1990 |
| | NF | Renno <i>et al.</i> , TNF- α expression by resident microglia and infiltrating leukocytes in the central nervous system of mice with experimental allergic encephalomyelitis, <i>J. Immunol.</i> , <u>154</u> : 944-53, 1995 |
| | NG | Riechmann <i>et al.</i> , Reshaping human antibodies for therapy, <i>Nature</i> <u>332</u> :323-7, 1988 |
| | NH | Riley <i>et al.</i> , The ecological role of bacteriocins in bacterial competition, <i>Trends in Microbiology</i> 7(3):129-133 (1999) |
| | NI | Rinke <i>et al.</i> , The use of azidoarylimidoesters in RNA-protein cross-linking studies with <i>Escherichia coli</i> ribosomes, <i>J. Mol. Biol.</i> 137:301-314 (1980) |
| | NJ | Riordan <i>et al.</i> , Identification of the cystic fibrosis gene: cloning and characterization of complementary DNA, <i>Science</i> 245:1066-1073 (1989) |
| | NK | Romanic <i>et al.</i> , Extracellular matrix-degrading proteinases in the nervous system, <i>Brain Pathol.</i> , <u>4</u> : 145-46, 1994 |
| | NL | Rossi <i>et al.</i> , Lungkine, a novel CXC chemokine, specifically expressed by lung bronchoepithelial cells, <i>J of Immunology</i> 5490-5497 (1999) |
| | NM | Rothstein, In <i>DNA Cloning, Vol. II, A Practical Approach</i> , Ed. DM Glover, IRL Press, Wash., D.C., Cloning in Yeast, Chp. 3 (1986) |
| | NN | Routier <i>et al.</i> , Synthesis, DNA binding, and cleaving properties of an ellipticine--salen.copper conjugate, <i>Bioconjug. Chem.</i> , <u>8</u> : 789-92, 1997 |
| | NO | Sakai <i>et al.</i> , Potential withdrawal of rheumatoid synovium by the inductin of apoptosis using a novel in vivo model of rheumatoid arthritis, <i>Arthritis & Rheumatism</i> 41(7):1251-1257 (1998) |
| | NP | Sambrook <i>et al.</i> , <i>Molecular Cloning, A Laboratory Manual</i> , Cold Spring Harbor Laboratory Press, Vol. 3, p. B.13-15 (1989) |
| | NQ | Sambrook <i>et al.</i> , <i>Molecular Cloning, A Laboratory Manual</i> , Cold Spring Harbor Laboratory Press, Cold Spring Harbor, NY (1989) |

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| | | Sandhu, Protein engineering of antibodies, <i>Crit. Rev. Biotech.</i> <u>12</u> :437-62, 1992 |
| ll | NR | Sandvig and Van Deurs, Endocytosis, intracellular transport, and cytotoxic action of shiga toxin and ricin, <i>Physiol. Rev.</i> <u>76</u> :949-66, 1996 |
| ll | NS | Santerre <i>et al.</i> , Expression of prokaryotic genes for hygromycin B and G418 resistance as dominant-selection markers in mouse L cells, <i>Gene</i> , <u>30</u> : 147-56, 1984 |
| ll | NT | Sarver, <i>et al.</i> , Bovine papilloma virus deoxyribonucleic acid: a novel eucaryotic cloning vector, <i>Mol. Cell. Biol.</i> <u>1</u> : 486-96, 1981 |
| ll | NU | Schall <i>et al.</i> , Chemokines, leukocyte trafficking, and inflammation, <i>Current Biol.</i> , <u>6</u> : 865-73, 1994 |
| ll | NV | Schaniel <i>et al.</i> , Activated murine B lymphocytes and dendritic cells produce a novel CC chemokine which acts selectively on activated T cells, <i>J. Exp. Med.</i> 188(3):451-463 (1998) |
| | NW | Schrier <i>et al.</i> , Role of chemokines and cytokines in a reactivation model of arthritis in rats induced by injection with streptococcal cell walls, <i>J. of Leukocyte Biology</i> 63:359-363 (1998) |
| ll | NX | Schrier <i>et al.</i> , the effects of the nude (<i>nu/nu</i>) mutation on bleomycin-induced pulmonary fibrosis, <i>Am Rev Respir Dis</i> 12:614-617 (1983) |
| ll | NY | Seetharam <i>et al.</i> , Increased cytotoxic activity of <i>Pseudomonas</i> exotoxin and two chimeric toxins ending in KDEL*, <i>J. Biol. Chem.</i> 266:17376-17381 (1991) |
| ll | NZ | Selmaj <i>et al.</i> , Prevention of chronic relapsing experimental autoimmune encephalomyelitis by soluble tumor necrosis factor receptor I, <i>J. Neuroimmunol.</i> , <u>56</u> : 135-41, 1995 |
| ll | OA | Senter <i>et al.</i> , Novel photocleavable protein crosslinking reagents and their use in the preparation of antibody-toxin conjugates, <i>Photochem. Photobiol.</i> 42:231-237 (1985) |
| ll | OB | Shirozu <i>et al.</i> , Structure and chromosomal localization of the human stromal cell-derived factor 1 (SDF1) gene, <i>Genomics</i> , <u>28</u> : 495-500, 1995 |
| ll | OC | Shirozu <i>et al.</i> , Characterization of novel secreted and membrane proteins isolated by the signal sequence trap method, <i>Genomics</i> , <u>37</u> : 273-80, 1996 |
| ll | OD | Singer <i>et al.</i> , Optimal humanization of 1B4, an anti-CD18 murine monoclonal antibody, is achieved by correct choice of human V-region framework sequences, <i>J. Immunol.</i> <u>150</u> :2844-67, 1993 |
| ll | OE | Sippy <i>et al.</i> , Increased expression of tumor necrosis factor- α receptors in the brains of patients with AIDS, <i>J. Acquir. Defic. Syndr. Hum. Retrovirol.</i> , <u>10</u> : 511-21, 1995 |

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| il | OF | Skibo <i>et al.</i> , Structure-activity studies of benzimidazole-based DNA-cleaving agents. Comparison of benzimidazole, pyrrolobenzimidazole, and tetrahydropyridobenzimidazole analogues, <i>J. Med. Chem.</i> 37 :78-92, 1994 |
| il | OG | Skinner <i>et al.</i> , Inhibition of prokaryotic translation by the Shiga toxin enzymatic subunit, <i>Microb. Pathog.</i> 24 :117-22, 1998 |
| il | OH | Skinner <i>et al.</i> , Investigation of ribosome binding by the shiga toxin A1 subunit, using competition and site-directed mutagenesis, <i>J. of Bacteriology</i> 179 (4):1368-1374 (1997) |
| il | OI | Smarda <i>et al.</i> , Colicins -- exocellular lethal proteins, <i>Folia Microbiol (Praha)</i> 43 :563-82 (1998) |
| il | OJ | Smith <i>et al.</i> , Diacerhein treatment reduces the severity of osteoarthritis in the canine cruciate-deficiency model of osteoarthritis, <i>Arthritis Rheum</i> 42 :545-54 (1999) |
| il | OK | Smith, M.E., Phagocytosis of myelin by microglia in vitro, <i>J. Neurosci. Res.</i> , 35 : 480-487, 1993 |
| il | OL | Sobel, R.A., The pathology of multiple sclerosis, <i>Neurol. Clin.</i> , 13 : 1-21, 1995 |
| il | OM | Soliven and Szuchet, Signal transduction pathways in oligodendrocytes: role of tumor necrosis factor- α , <i>Int. J. Dev. Neurosci.</i> , 13 : 351-67, 1995 |
| il | ON | Sorensen <i>et al.</i> , Expression of specific chemokines and chemokine receptors in the central nervous system of multiple sclerosis patients, <i>J. of Clin Investg.</i> 103 (6):807-815 (1999) |
| il | OO | Sozzani <i>et al.</i> , Receptor expression and responsiveness of human dendritic cells to a defined set of CC and CXC chemokines, <i>J. Immunol.</i> , 159 : 1993-2000, 1997 |
| il | OP | Sperling <i>et al.</i> , Photochemical cross-linking of histones to DNA in nucleosomes, <i>Nucleic Acids Res.</i> 5 :2755-2773 (1978) |
| il | OQ | Stastny <i>et al.</i> , The use of daunomycin-antibody immunoconjugates in managing soft tissue sarcomas: nude mouse xenograft model, <i>Cancer Res.</i> 53 :5740-5744 (1993) |
| il | OR | Stec <i>et al.</i> , Synthesis and absolute configuration of P-chiral O-isopropyl oligonucleotide triesters, <i>Tetrahedron Letts.</i> 26 :2191-2194 (1985) |
| il | OS | Stein, In: <i>Phosphorothioate Oligodeoxynucleotide Analogues</i> , Chapter 5, Cohen, Ed., Macmillan Press, London, pp. 97-117 (1989) |
| il | OT | Steinhauser <i>et al.</i> , IL-10 is a major mediator of sepsis-induced impairment in lung antibacterial host defense, <i>J. of Immunology</i> 392 -399 (1999) |
| il | OU | Steitz <i>et al.</i> , Mapping of MCP-1 functional domains by peptide analysis and site-directed mutagenesis, <i>FEBS Lett.</i> 430 :158-64 (1998) |

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| BL | OV | Stirpe <i>et al.</i> , Ribosome-inactivating proteins from plants: present status and future prospects, <i>Bio/Technology</i> 10:405-12, 1992 |
| BL | OW | Strieter <i>et al.</i> , The good, the bad, and the ugly, The role of chemokines in models of human disease, <i>J. Immunol.</i> , 156:3583-86, 1997 |
| BL | OX | Stuve <i>et al.</i> , Interferon β -1b decreases the migration of T lymphocytes in vitro: effects on matrix metalloproteinase-9, <i>Ann Neurol.</i> 40:853-63 (1996) |
| BL | OY | Stuve <i>et al.</i> , Chemokine-enhanced migration of human peripheral blood mononuclear cells is antagonized by interferon beta-1b through an effect on matrix metalloproteinase-9, <i>J. Neuroimmunol</i> 80:38-46 (1997) |
| BL | OZ | Sullenger <i>et al.</i> , Tethering ribozymes to a retroviral packaging signal for destruction of viral RNA, <i>Science</i> 262:1566-1569 (1994) |
| BL | PA | Sun <i>et al.</i> , Expression of chemokine genes in rat glial cells: the effect of myelin basic protein-reactive encephalitogenic T cells, <i>J. Neurosci. Res.</i> , 48: 192-200, 1997 |
| BL | PB | Sunderkötter <i>et al.</i> , Macrophages and angiogenesis, <i>J. Leukoc. Biol.</i> , 55: 410-22, 1994 |
| BL | PC | Suzumura <i>et al.</i> , Interleukin-4 induces proliferation and activation of microglia but suppresses their induction of class II major histocompatibility complex antigen expression, <i>J. Neuroimmunol.</i> , 53: 209-18, 1994 |
| BL | PD | Szybalska and Szybalski, Genetics of human cell lines, IV. DNA-mediated heritable transformation of a biochemical trait, <i>Proc. Natl. Acad. Sci. USA</i> , 48:2026-30, 1962 |
| BL | PE | Takamatsu <i>et al.</i> , Expression of bacterial chloramphenicol acetyltransferase gene in tobacco plants mediated by TMV-RNA, <i>EMBO J.</i> 6:307-311, 1987 |
| BL | PF | Takami <i>et al.</i> , Induction of macrophage inflammatory protein MIP-1 α mRNA on glial cells after focal cerebral ischemia in the rat, <i>Neurosci. Lett.</i> , 227: 173-6, 1997 |
| BL | PG | Tanabe <i>et al.</i> , Functional expression of the CXC-chemokine receptor-4/fusin on mouse microglial cells and astrocytes, <i>J. Immunol.</i> 159: 905-11, 1997 |
| BL | PH | Tanaka <i>et al.</i> , Proteoglycans on endothelial cells present adhesion-inducing cytokines to leukocytes, <i>Immunology Today</i> , 14: 111-15, 1993 |
| BL | PI | Taoka <i>et al.</i> , Spinal cord injury in the rat, <i>Progress in Neurobiology</i> 56:341-358 (1998) |
| BL | PJ | Tashiro <i>et al.</i> , Signal sequence trap: a cloning strategy for secreted proteins and Type I membrane proteins, <i>Science</i> 261:600-603 (1993) |
| BL | PK | Taub <i>et al.</i> , Chemokines, inflammation and the immune system, <i>Ther. Immunol.</i> , 1: 229-46, 1994 |

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| PL | The Molecular Biology of the Yeast <i>Saccharomyces</i> , Eds. Strathern <i>et al.</i> , Cold Spring Harbor Press, Vols. I and II, 1982 |
| PM | Thorpe <i>et al.</i> , New coupling agents for the synthesis of immunotoxins containing a hindered disulfide bond with improved stability <i>in Vitro</i> , <i>Cancer Res.</i> 47:5924-5931 (1987) |
| PN | Toggas <i>et al.</i> , Central nervous system damage produced by expression of the HIV-1 coat protein gp120 in transgenic mice, <i>Letters to Nature</i> 188-192 (1993) |
| PO | Tyor <i>et al.</i> , A model of human immunodeficiency virus encephalitis in <i>scid</i> mice, <i>Proc. Natl. Acad. Sci. USA</i> 90:8658-8662 (1993) |
| PP | Ueda <i>et al.</i> , Chemically synthesized SDF-1 α analogue, N33A, is a potent chemotactic agent for CXCR4/Fusin/LESTR-expressing human leukocytes, <i>J. Biol. Chem.</i> , 272: 24966-70, 1997 |
| PQ | Unno <i>et al.</i> , Synthesis and biological evaluation of novel cyclic enediyne compounds related to dynemicin A as antitumor agents, <i>Chem. Pharm. Bull.</i> 45:125-33, 1997 |
| PR | Unno <i>et al.</i> , Structure-activity relationships of cyclic enediynes related to dynemicin A-I. Synthesis and antitumor activity of 9-acetoxy enediynes equipped with aryl carbamate moieties, <i>Bioorg. Med. Chem.</i> , 5: 883-901, 1997 |
| PS | Unno <i>et al.</i> , Structure-activity relationships of cyclic enediynes related to dynemicin A-II. Synthesis and antitumor activity of 9- and 12- substituted enediynes equipped with aryl carbamate moieties, <i>Bioorg. Med. Chem.</i> , 5:903-19, 1997 |
| PT | Van Meir, Cytokines and tumors of the central nervous system, <i>Glia</i> , 15:264-88, 1995 |
| PU | Vanin <i>et al.</i> , p-Azidophenylglyoxal: a heterobifunctional photosensitive reagent, <i>FEBS Lett.</i> 124:89-92 (1981) |
| PV | Vannucci <i>et al.</i> , Rat model of perinatal hypoxic-ischemic brain damage, <i>J. of Neuroscience Res.</i> 55:158-163 (1999) |
| PW | Verhoeyen <i>et al.</i> , Reshaping human antibodies: grafting an antilysozyme activity, <i>Science</i> 239:1534-6, 1988 |
| PX | Vialard <i>et al.</i> , Synthesis of the membrane fusion and hemagglutinin proteins of measles virus, using a novel baculovirus vector containing the β -galactosidase gene, <i>J. Virol.</i> 64:37-50 (1990) |
| PY | Vieira <i>et al.</i> , The pUC plasmids, an M13mp7-derived system for insertion mutagenesis and sequencing with synthetic universal primers, <i>Gene</i> 19:259-268 (1982) |
| PZ | Viliger <i>et al.</i> , Production of monocyte chemoattractant protein-1 by inflamed synovial tissue and cultured synoviocytes, <i>J. Immunol.</i> , 149: 722-27, 1992 |

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| QA | von Luetlichau <i>et al.</i> , Rantes chemokine expression in diseased and normal human tissues, <i>Cytokine</i> , <u>8</u> :89-98 |
| QB | Walden <i>et al.</i> , Major histocompatibility complex-restricted and unrestricted activation of helper T cell lines by liposome-bound antigens, <i>J. Mol. Cell Immunol.</i> 2:191-197 (1986) |
| QC | Walz <i>et al.</i> , Purification and amino acid sequencing of NAF, a novel neutrophil-activating factor produced by monocytes, <i>Biochem. Biophys. Res. Commun.</i> 149:755 (1987) |
| QD | Wang <i>et al.</i> , Prolonged expression of interferon-inducible protein-10 in ischemic cortex after permanent occlusion of the middle cerebral artery in rat, <i>J. of Neurochemistry</i> 71(3):1194-1204 (1998) |
| QE | Watson <i>et al.</i> , <i>Molecular Biology of the Gene</i> , 4th Edition, The Benjamin/Cummings Pub. Co., p. 224 (1987) |
| QF | Wawrzynczak <i>et al.</i> , Molecular and biological properties of an abrin A chain immunotoxin designed for therapy of human small cell lung cancer, <i>Br. J. Cancer</i> 66:361-366 (1992) |
| QG | Weber <i>et al.</i> , Monocyte chemotactic protein MCP-2 activates human basophil and eosinophil leukocytes similar to MCP-3', <i>J. Immunol.</i> , <u>154</u> : 4166-72, 1995 |
| QH | Weinberg, Antibodies to OX-40 (CD134) can identify and eliminate autoreactive T cells: implications for human autoimmune disease, <i>Molecular Medicine Today</i> 76-83 (1998) |
| QI | Weller <i>et al.</i> , Retinal microglia: a new cell in idiopathic proliferative vitreoretinopathy?, <i>Exp. Eye Res.</i> , <u>53</u> : 275-81, 1991 |
| QJ | Wellhoner <i>et al.</i> , Uptake and concentration of bioactive macromolecules by K562 cells via the transferrin cycle utilizing an acid-labile transferrin conjugate, <i>J. Biol. Chem.</i> 266:4309-4314 (1991) |
| QK | Westmoreland <i>et al.</i> , Chemokine receptor expression on resident and inflammatory cells in the brain of macaques with simian immunodeficiency virus encephalitis, <i>American J. of Pathology</i> 152:659-665 (1998) |
| QL | Whitlow, M., <i>et al.</i> , An improved linker for single-chain Fv with reduced aggregation and enhanced proteolytic stability, <i>Protein Engineering</i> <u>6</u> :989-995, 1993 |
| QM | Whitlow and Filpula, Single-chain FV proteins and their fusion proteins, <i>Methods</i> , <u>2</u> : 97-105, 1991 |
| QN | Wigler <i>et al.</i> , Transfer of purified herpes virus thymidine kinase gene to cultured mouse cells, <i>Cell</i> , <u>11</u> : 223-32, 1977 |
| QO | Wigler <i>et al.</i> , DNA-mediated transfer of the adenine phosphoribosyltransferase locus into mammalian cells, <i>Proc. Natl. Acad. Sci. USA</i> 76:1373-1376 (1979) |

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| 12 | QP | Wigler <i>et al.</i> , Transformation of mammalian cells with an amplifiable dominant-acting gene, <i>Proc. Natl. Acad. Sci. USA</i> , <u>77</u> : 3567-70, 1980 |
| 13C | QQ | Wool <i>et al.</i> , Ribotoxin recognition of ribosomal RNA and a proposal for the mechanism of translocation, <i>TIBS</i> 17:266-269 (1992) |
| 13C | QR | Wykrzykowska <i>et al.</i> , Early regeneration of thymic progenitors in rhesus macaques infected with simina immunodeficiency virus, <i>J. Exp. Med.</i> 187(11):1767-1778 (1998) |
| 13C | QS | Xu <i>et al.</i> , Human recombinant monocyte chemotactic protein and other c-c chemokines bind and induce directional migration of dendritic cells in vitro, <i>J. Leukoc. Biol.</i> , <u>60</u> :365-71, 1996 |
| 13C | QT | Xu <i>et al.</i> , DNA damage produced by enediynes in the human phosphoglycerate kinase gene in vivo: esperamicin A1 as a nucleosome footprinting agent, <i>Biochemistry</i> <u>37</u> :1890-7, 1998 |
| 13C | QU | Yeager <i>et al.</i> , Neutron diffraction analysis of the structure of rod photoreceptor membranes in intact retinas, <i>J. Mol. Biol.</i> 137:315-318 (1980) |
| 13C | QV | Yen <i>et al.</i> , Synthesis of water-soluble copolymers containing photocleavable bonds, <i>Makromol. Chem.</i> 190:69-82 (1989) |
| 13C | QW | Yi <i>et al.</i> , CXCR-4 is expressed by primary macrophages and supports CCR5-independent infection by dual-tropic but not T-tropic isolates of human immunodeficiency virus Type 1, <i>J. Virol.</i> , <u>72</u> : 772-7, 1998 |
| 13C | QX | Yong <i>et al.</i> , In <i>Protocols for Neural Cell Culture</i> (A. Richardson and S. Fedoroff, eds.), Humana Press, St. Louis, Chapter 11, 157-172 (1997) |
| 13C | QY | Zajicek <i>et al.</i> , Interactions between oligodendrocytes and microglia, <i>Brain</i> <u>115</u> : 1611-31, 1992 |
| 13C | QZ | Zollman <i>et al.</i> , Purification of recombinant shiga-like toxin Type I A ₁ fragment from <i>Escherichia coli</i> , <i>Protein Expr. Purif</i> 5:291-5 (1994) |
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